

SPDP CBT NAVAGATION INSTRUCTIONS

There are over 900 courseware titles available to all software professionals enrolled in the SPDP. The instructions below will allow you to navigate through the various screens in the SPDP CBT Web Site to find all mandatory courses.

Questions on SPDP CBT courses can be addressed to the following:

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<http://maestro.den.disa.mil/dlacbt>

SPDP CERTIFICATION TRACKS FOR LEVEL I &II CERTIFICATION

<u>Software CAS Fundamentals Track</u>	<u>Method</u>
* Basic Software Acquisition Management (BSAM)	CBT
Microsoft Windows Architecture: Fundamentals	CBT
Microsoft Windows Architecture: Advanced	CBT
Programming Fundamentals: Getting Started	CBT
Programming Fundamentals: Designing Programs	CBT
C Programming Language	CBT
Level I Mentoring	OJT
Software CAS Fundamentals (SSF)	Classroom
<u>Level II</u>	
<u>Software CAS Application Track</u>	<u>Method</u>
Systems Analysis Fundamentals	CBT
Data Flow Diagrams	CBT
Entity Relationship Diagrams	CBT
Data Dictionaries	CBT
Database Fundamentals	CBT
Software CAS Applications (SSA)	Classroom
<u>Software CAS Evaluation Track</u>	<u>Method</u>
Principles of Object-Oriented Programming: I	CBT
Principles of Object-Oriented Programming: II	CBT
Object-Oriented Analysis: Objects & Classes	CBT

Object-Oriented Analysis: Dynamic Modeling	CBT
Object-Oriented Design	CBT
C++ Programming Language	CBT
Project Management: Fundamentals	CBT
CMM*	Classroom
Software CAS Evaluation (SSE)	Classroom
Level II Mentoring	OJT

* Note: students taking Basic Software Acquisition Management (BSAM) CBT must enroll via the Defense Acquisition University (DAU) web site at:

<https://dau.fedworld.gov/dau/index.htm>

From the “Entrance to the DCMC CBT Web Central” screen, select “Go to Courseware” button



From top menu (above) select “Courseware”

The image shows the "Courseware Catalog" screen. On the left is a vertical sidebar with a blue background and a keyboard graphic. It features the text "JANUARY 2000" at the top and a button that says "Click here for list of available courses". To the right of the sidebar is a list of course categories. The categories are: Information Technology Core Concepts, Project Management, Technical Support, Internet Security, E-commerce, Cisco, IBM, Java, Informix, Intel®, Lotus, Marimba, Microsoft, Net Objects, Netscape, Novell, Oracle, Rational, SAP, Sybase, C/C++, Internet and Intranet Skills, Internetworking, UNIX, Centura, and Business Skills.

Courseware Catalog

Information Technology Core Concepts

Project Management

Technical Support

Internet Security

E-commerce

Cisco

IBM

Java

Informix

Intel®

Lotus

Marimba

Microsoft

Net Objects

Netscape

Novell

Oracle

Rational

SAP

Sybase

C/C++

Internet and Intranet Skills

Internetworking

UNIX

Centura

Business Skills

From the Courseware Catalog screen select “**Information Technology Core Concepts**” to reach a majority of SDDP required courses

<div> <div>●</div> <div> INFORMATION TECHNOLOGY CORE CONCEPTS </div> </div>						
	Application Developer	Business Manager	IS Manager	Project Manager	System Administrator	End-User
Managing Information Systems	■	■	■	■	■	
Internet and Intranet Infrastructure	■		■		■	
Systems and Database Design	■		■		■	
Application Development and Programming	■		■		■	
Computing for Beginners						■
About the Curriculum						

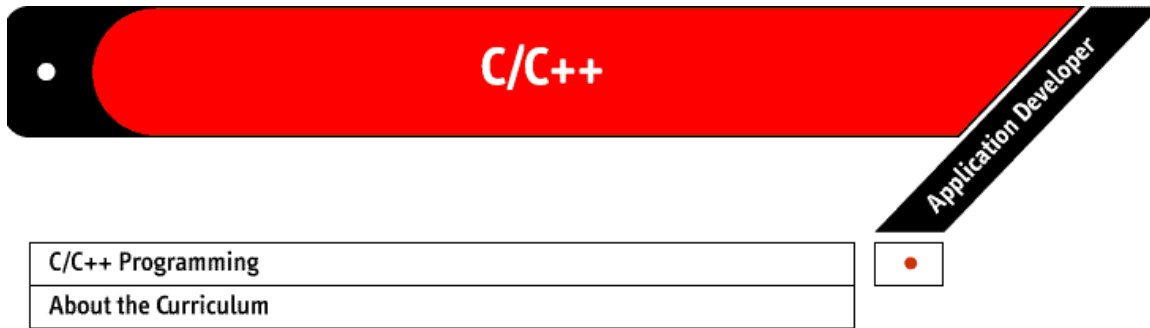
Select “**System and Database Design**” to access the following courses:

System Analysis Fundamentals
 Data Flow Diagrams
 Entity Relationship Diagram
 Data Dictionary
 Database Fundamentals

Select “**Application Development and Programming**” to access the following courses:

Programming Fundamentals – Getting Started
 Programming Fundamentals – Designing Programs
 Principles of OOP – I
 Principles of OOP – II
 Object Oriented Analysis – Object and Classes
 Object Oriented Analysis – Dynamic Modeling
 Object Oriented Design

From the Courseware Catalog screen select “**C/C++**” to reach the two programming courses required for SDDP certification



Select “**C/C++ Programming**” to access any of the following courses:

C Programming

- Introducing C
- Data Representation
- Functions
- Expressions
- Flow Control
- Text Processing
- Processing Records
- Pointers
- The Standard Library and Preprocessor

C++ Programming

- Structured Programming
- Classes and Data Abstraction
- Manipulating Objects
- Overloading
- Files and Streams
- Programming Techniques

From the Courseware Catalog screen select “**Microsoft**” to reach the two architecture courses

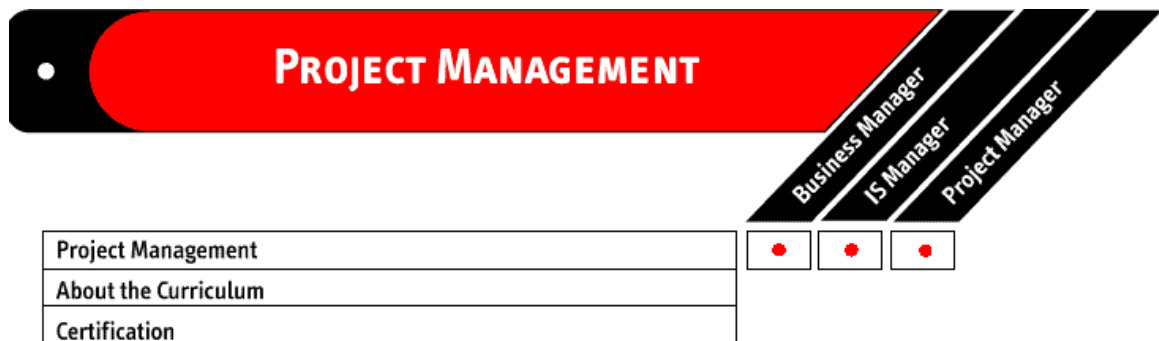
MICROSOFT		Application Developer	Database Administrator	End-User	System Administrator	Web Publisher	Web Developer
Microsoft End-User Operating Systems and Tools			•				
Microsoft Office 2000			•				
Microsoft Office 97			•				
Microsoft Office 97 (Audio)			•				
Microsoft Office 95 and 4.x			•				
Microsoft Operating Systems Essentials	•		•	•			
Microsoft Internet Explorer			•	•	•	•	
Microsoft Windows 2000				•			
Microsoft Windows NT 4.0 (Server and Workstation)				•			
Microsoft Windows NT 3.5x (Server and Workstation)				•			
Microsoft Windows Service and Support				•			
Microsoft Networking Essentials				•			
Microsoft TCP/IP on Windows NT 4.0				•			
Microsoft Internet Information Server (IIS)				•			
Microsoft Exchange			•	•			
Microsoft Proxy Server				•			
Microsoft Systems Management Server				•			
Microsoft SQL Server	•	•		•			
Microsoft SQL Server 7.0 Database Implementation	•	•		•			
Microsoft SQL Server 7.0 System Administration	•	•		•			
Microsoft BackOffice Small Business Server				•			
Microsoft Solution Architectures	•						
Microsoft Windows Architecture	•						
Microsoft Visual Basic	•						
Microsoft Visual C++	•						
Microsoft Visual InterDev	•				•	•	
Microsoft Web Development	•				•	•	
About the Curriculum							
Certification							

Select “**Microsoft Windows Architectures**” to access the following courses:

Microsoft Windows Architecture – Fundamentals

Microsoft Windows Architecture – Advanced Features

From the Courseware Catalog screen select “**Project Management**” to reach the required project management course



Select “**Project Management**” to access the following course:

Project Management Fundamentals